INIA NA			
File No			T ZIR WE
DUPLICATE	ADMINIST	STATE OF MONTANA RATOR OF GROUNDWATER COD! CE OF STATE ENGINEER	County JAN 9
		Vested Groundwater ter 237, Montana Session Laws, 1961	ENA
County of Co	scade	of Box382 (Address) State of MonT.	Black Eagle (Town)
have appropriated		to the Montana laws in effect prior	to January 1, 1962, as follows:
		2. The beneficial use on which the clair Poultry tarm de Ho	im is based
		3. Date or approximate date of earlie ous the use has been 1915.	
v	E	I. The amount of groundwater claim per minute) 5 33 pay	med (in miner's inches or gallon
5		5. If used for irrigation, give the acto which water has been applied	reage and description of the land l and name of the owner thereo
• •	T.91 R. 48		
Indicate point of and place of use, if p small square represe	possible. Each	6. The means of withdrawing such w tion of each well or other means of	-
	ommencement and comple	tion of the construction of the well	, wells, or other works for with
7. The date of co			·····
************************		1	
8. The depth of was	ater table	size and depth of each well or the	general specifications of any other
8. The depth of was	ater table	, size and depth of each well or the	general specifications of any other
8. The depth of was	ater table	, size and depth of each well or the	general specifications of any other
8. The depth of was 9. So far as it ms works for the w	ater table	, size and depth of each well or the	general specifications of any other
8. The depth of was 9. So far as it may works for the was 10. The estimated a	ay be available, the type ithdrawal of groundwater	size and depth of each well or the	general specifications of any other
9. So far as it ms works for the works for the works for the works. 10. The estimated at the log of form.	ay be available, the type ithdrawal of groundwater was amount of groundwater was attions encountered in the formation of a similar national control of the sim	ithdrawn each year 10800	general specifications of any other
9. So far as it ms works for the works for the works for the works. 10. The estimated at the log of form.	ay be available, the type ithdrawal of groundwater was amount of groundwater was attions encountered in the formation of a similar national control of the sim	ithdrawn each year 10800 drilling of each well if available	general specifications of any other
9. So far as it ms works for the works for the works for the works. 10. The estimated at the log of form.	ay be available, the type ithdrawal of groundwater was amount of groundwater was attions encountered in the formation of a similar national control of the sim	ithdrawn each year 10800 drilling of each well if available are as may be useful in carrying our record.	general specifications of any other

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer: Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

STATE OF MONTANA, }ss.

I hereby certify that the within instrument was filed in this office on

JAN 2 - 1964 Siez o'clock AM.

J. L. LENNON

County Clerk and Recorder.

Deputy.

CATE	County_ Cascade
rog	STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE STATE WATER CONSERVATION BOARD
Top of Ground	
(Elev. above sea level 3306	
O to 15 ft. Gumbo	Appropriation by Means of Well DEVELOPED AFTER JANUARY 1, 1962
15 = 72 Dark Shale	(Under Chapter 237 Montana Session Laws, 1961, as amended)
·	Owner Ted Hawley Address Conrad, Montana
72 - 81 Red & Gray Shale	Driller E. D. Rafferty Address 927-10 th. Ave. S.W. Great Falls, Montan
81 - 14 Sand Rock	Date of Notice of appropriation of groundwater
	Date well started Oct. 4, 1960. Date completed Oct. 18, 1960.
84 - 123 Red & Gray Shale	Type of well Drilled Equipment used Churn Drill (Dug, driven, bored or drilled) (Churn drill, rotary or othe
123 - 138 Sandy Gray Shale	Water use: Domestic Municipal Stock Irrigation Industrial Drainage Other
138 - 158 Red & Gray Shale	Indicate on the diagram the character and thickness of the different stratemet with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. Sho
	depth at which water is encountered, thickness and character of water-bearing strata and height to which the water rises in the well.
158 - 244 Sandy Gray Shale	Size of Size and From To PEDFORATIONS
244 - 259 Fand Rock	Drilled Weight (Feet) (Feet) PERFORATIONS Hole of Casing 255 Kind From To
seep at 246	6 5/8 in. 5½ 0.D. Size (Feet) (Feet) Black Tron 244 248
259 - 279 Gray Shale	Slots 285 300 340 345
279 - 285 Dark Shale	
285 - 305 Sandy Gray Sha seep at 290	le
	N Static Water Level for non-flowing we
305 ≇ 355 Red & Gray Shale	from bottom 155 fee
	Shut-ir ressure for Flowing Well
Water filled up to	Pumping Water Level 5 ft. from ho
200 ft. from top.	w at 5 gal. per minute. Discharge in gal. per min. of flowing we
Doc. No	5
this 14 day of July	How Tested Bailer
A. D. 19 70, at 9, 45	Length of Test One hour
n'clock A.M.	Remarks: (Gravel packing, cementing, pack
. الله ع	qr 1NW Sec. 29 T 21NR 4E ers, type of shutoff) Fine gravel
	indicate location of well and placed behind casing to cover place of use, if possible. Each perforations.
	small square represents 40
	(Continue on reverse side
	USE—If used for irrigation, industrial, drainage or other. Explain, star number of acres and location or other data (i.e.: Lot, Block and Addition).
	Domestic
355 ft.	
Show exact depth of bottom.	
	# 28

Please an returned.

Driller's Signature.

STATE OF MONTANA, St. County of Casende. Lounty or Caseage.

I hearly certify that the within inmost was filed in this office on

JUL 14 1970 9:45 o'clock ON County Clerk and Recorder.

C2891	
W W	- 5

Approved S	brock	Form State	Publishing	Co	Helena.	Mortana-42262
With the car		I Ullim-Jiaic	T Chiliparitie	C	-4	

File No.....

T ZIN R 4B

County Cascade

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

Doc. No. 50/2 Filed for record this 26 day of Schwarf A. D. 19 70 at 3000 0'clock	Date of Appropriation of GroundwaterFebruary 26, 1970 STATE OF MONTANA Owner FISH AND GAME
A. D. 19 70	Contractor (if any) NORE
G'Clock	Address of Contractor
	Date Started 1922 Date Completed 1922
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable NATURAL SPRING (GIANT SPRING)
	The veter from the spring is taken by gravity flow
	pipe line to the fish hatchery. From the hatchery a
w l	portion of the water is pumped. A portion of the
	water is used for Park purposes.
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
MAY) SEGNW 8	estimate approximate lengths of periods of useContinuous
SE 14 MM Sec 33 T. 21.N R. 4E	use . Quantity of water is 50,000 gallons per minute.
Indicate point of appropriation and place of use, if possible.	Measured by volumetric system.
L e ^d	MONTANA FISH AND GAME COMMISSION FRANK H. DUDKIE, SECRETARY
	Signature of Owner Translet Hands Comment Policy Date February 26, 1970
This form to be prepared by contract	\mathcal{L}

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

Thereby certify the state of the strument was first of the strument wa

Approved St	ock Form-	State Publish	ring Co., He	elena, Monana	41337

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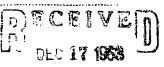
File	No

21N.

Cascade

DUPLICATE

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER



STAIL ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater
	Game Counts ion Helena Owner Address
	Contractor (if any)
	Address of Contractor
	Date Started Date Completed
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable. Natural Spring (Giant Springs) The water from spring is taken by gravity flow three
	pipe line to fish hatchery. The water flows to the surface
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
\$	estimate approximate lengths of periods of use Continuous
8W 1/4 NE4 Sec. 33 T. 21 R & B.	use. Quantity of water used is 6500 to 7000 gallons
Indicate point of appropriation and place of use, if possible.	per minute. Heasured by voluetric system.
	Signature of Owner Moretana Fish & Lame Cores
	Date 12/16/63

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

STATE OF MONTANA, SECONDARY OF COUNTY OF CASCADE

I hereby certify that the within instrument was filed in this office on

DEC 1 6 1968

T I I See Man at

J. L. LENNON Country Cyrk and Heconder.

Deputy.

File No.

T 218 R 48

DUPLICATE

County Cascade

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 23? Montana Session Laws, 1961)

Doc. No. 5212	
Filed for record	
this 26 day &	
A. D. 19 ZO at 2:40	auf
o'clock_M	//
y	

GSO A RIVER -

Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable MATIRAL SPRING (GIANT SPRING)

The water from the spring is taken by gravity flow pipe line to the fish batchery. From the hatchery a parties of the water is pusped. A pertian of the water is used for Park purposes.

Indicate point of appropriation

and place of use, if possible.

Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent

estimate approximate lengths of periods of use.. Centimens

use . Quantity of water is 50,000 gallons per minute.

Measured by valumetric system.

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

Water from Giant Springs was first used by the State Fish Hatchery at Great Falls in May of 1923. It was estimated that up to 7,000 gallons per minute was being used as late as December of 1963 when groundwater appropriation was made by Hatchery Superintendent, Bob Hughes, for the Montana Fish and Game Commission. In 1969 new pipeline, storage tanks and pumps were installed. The revised use estimate is 50,000 gallons per minute.

ade

File No.....

T 21N R 48

DUPLICATE

County.....Cascade

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

NECEIVED)

Declaration of Vested Groundwater RightsTATE ENGINEER

		(0000)	r 237, Montana Session Laws, 1961)	
L	The Montana	Power Co	ny of 40 East Broad	
Count	(Name of Ap		Touchana	(Town)
have	appropriated ground	water accord	to the Montana laws in effect prior	to January 1, 1962, as follows:
	N		<u>-</u> .	
			The beneficial use on which the clair	. in broad
X			Donestic consumption	
			Date or approximate date of earlies	
			tinuous the use has been1910	
		E		
			The amount of groundwater claimed	l (in miner's inches or gallons
 			per minute) 2,000 gallens	per day
			If used for irrigation, give the acrea	ge and description of the lands
<u></u>	8		to which water has been applied as	nd name of the owner thereof
Lot	3,	•		
	Ser. 35. T.21NR			
dicate	point of appropriate	ion	A STATE OF THE STA	***************************************
ich sma	e of use, if possi Il square represents	10	The means of withdrawing such w	ater from the ground and the
res.	•		location of each well or other mean	
			Seepage water collected treated and piped to pl	
drawe	al of groundwater		on of the construction of the well, w	
. The d	depth of water table	B		
			ize and depth of each well or the gen	
1		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
The e	estimated amount of	groundwater	ithdrawn each year730,000	galions
The 1	og of formations en	countered in	drilling of each well if available	
##1###** * ####!!!! *#	***************************************			
Snah	other information of	' a similar na	e as may be useful in earrying out th	he policy of this set, including
			record	~
····fc	ORPOMATE SEAT	3		
ÀT	TEST:	,	Ins	MILL COMPA
	~ 1 You	N. 11 /	<u></u>	# 143 <i>41 17 2</i>
		1 - C.	Signature of Owner	Villesic
-	N/ / love	-0-9	Signature of Owner. Date	Vice President

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

STAULI OF MONTANA, }cz.

Cherry of Cascade.

I hearby corrly that the within instruction was filed in this effice on

at S. JO o'co k C 15.

J. E. TENNON

County Clerk and Presider.

By Republic

By_

Deputy.

GROU	NOWATER	INDEX

Page __/_of___

County Cascade Twp. 21 N. Rge. 5 E

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
35	ViguharT	G W 4	3217	
14	Mant Pens	12 41	3693	
21	MONT PURK	6 w -1	3034	
34	D'Day, Richard S.	GW 4	412)	
f	Lassila, Edwin s	G- 4.12	3513	could be sec. 33
<u> </u>				

Helena	Independent	Record
File No.	, e	

DUPLICATE

County.....Cascade

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961)

	Cmant Malla Mantana
(Name of Appropriator)	of Great Falls, Montana (Address) (Town)
Country of Cascade	(Address) (10wii)
have appropriated groundwater accolows:	State of Montana ording to the Montana laws in effect prior to January 1, 1962, as fol-
N	2. The beneficial use on which the claim is based
	Agriculture and domestic use
	3. Date or approximate date of earliest beneficial use; and how con-
	tinuous the use has been
	continuous since that date
F E	
	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute) 14 gallons per minute
S and DEF	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner
23/2 73/11 RSE 11/1	thereof Charles Urquhart
NE 4 Sec28 TAN R 5E	Liarden and lawn
Indicate point of appropriation	
and place of use, if possible.	6. The means of withdrawing such water from the ground and the
Each small square represents 10	location of each well or other means of withdrawal
acres.	By pump
drawal of groundwater Comme	npletion of the construction of the well, wells, or other works for withenced Sept. 1, 1954
8. The depth of water table Fi 9. So far as it may be available, the ty other works for the withdrawal of the	npletion of the construction of the well, wells, or other works for withenced Sept 1, 1954 eted Sept 14, 1954 fty six feet - see log attached pe, size and depth of each well or the general specifications of any
8. The depth of water table Fi 9. So far as it may be available, the ty other works for the withdrawal of	npletion of the construction of the well, wells, or other works for withenced Sept 1, 1954 eted Sept 14, 1954 fty six feet - see log attached pe, size and depth of each well or the general specifications of any groundwater
drawal of groundwater Comme Compl 8. The depth of water table Fi 9. So far as it may be available, the ty other works for the withdrawal of See well d	npletion of the construction of the well, wells, or other works for withenced Sept 1, 1954 eted Sept 14, 1954 fty six feet - see log attached pe, size and depth of each well or the general specifications of any groundwater fuller's report attached
drawal of groundwater	npletion of the construction of the well, wells, or other works for withenced Sept 1, 1954 eted Sept 14, 1954 fty six feet - see log attached pe, size and depth of each well or the general specifications of any groundwater fuller's report attached
drawal of groundwater	npletion of the construction of the well, wells, or other works for withenced Sept 1, 1954 eted Sept 14, 1954 fty six feet - see log attached pe, size and depth of each well or the general specifications of any groundwater riller's report attached atter withdrawn each year No accurate estimate can be given the drilling of each well if available
drawal of groundwater	inpletion of the construction of the well, wells, or other works for withenced Sept 1, 1954 eted Sept 14, 1954 fty six feet - see log attached pe, size and depth of each well or the general specifications of any groundwater riller's report attached atter withdrawn each year
drawal of groundwater	mpletion of the construction of the well, wells, or other works for withenced Sept 1, 1954 eted Sept 14, 1954 fty six feet - see log attached pe, size and depth of each well or the general specifications of any groundwater riller's report attached attached nthe drilling of each well if available attached nature as may be useful in carrying out the policy of this act, including
drawal of groundwater	inpletion of the construction of the well, wells, or other works for withenced Sept 1, 1954 eted Sept 14, 1954 fty six feet - see log attached pe, size and depth of each well or the general specifications of any groundwater riller's report attached atter withdrawn each year No accurate estimate can be given the drilling of each well if available attached nature as may be useful in carrying out the policy of this act, including county record

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

2886

MONTANA STATE ENGINEEP WELL DRILLER'S REPORT Address Hotalls, Montana Clas urquires cascade con Exact Location of Well... 18-110 Water to Be Used for Donceste wife Red Strike 110-121 Drilling Begun Want 12 Y Well Finished Sect. 14 7 24 Bray Shake Well Scaled, Date 121-128 Type of Seal... Indicate on the diagram the character and thickness of the different Lamin Book ta met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. w depth at which water is encountered, thickness and character of Hran Fred cowater-bearing strata and height to which the water rises in the well. Water Pressure at Top of Ground Pounds per Sq. In. Red Stair Sand Rock PERFORATIONS Med Stale (Feet) Kind (Feet) 198-2024 liver 356 317 314 Redrossy Stule KAN2" 204-2-29 337 331 354 35-229-236 Stand rock Mry Shake 236-234 239-265 555 Sand Rock Varigatalaskale Describe the type of joints in casing Thready & Cottars 295 338 30 Sand Rock Type of drilling machine Keyotone 338 Describe any screens used. Variated Lale 188-350 Describe any grouting or cement work giving location and amount. 350.35 3 reter Sand hock capacity of well 14 gald per min 353-356 Date water sample sent to State Board of Health...... water filed up to 301 ff from logs STATE OF MONTANA, County of and says that he is the well driller named above, that he has read the above report, and that the same is true of his own knowledge. Subscribed and sworn to before me this day of

(See other side for copy of the law.)

(SEAL)

 w

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£.	3	14	

File No.....

T 21N R 5B

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

County Cascade

	ī			Vested Groundwater Rights 237, Montana Session Laws, 1961) STATE ENGINEER
1	The Hont		compar	ny of 40 East Broadway Butte
	County of Ca	scade	···········	State of Nontana to the Montana laws in effect prior to January 1, 1962, as follows:
	N X		2.	The beneficial use on which the claim is based
			3.	Date or approximate date of earliest beneficial use; and how continuous the use has been. 1930 - continuous
w		2	4.	The amount of groundwater claimed (in miner's inches or gallons per minute)
	t 2,		5.	If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
Ind and	icate point of appring place of use, if the small square repress.	ropriation possible.		The means of withdrawing such water from the ground and the location of each well or other means of withdrawal. Scepage water collected in pressure chamber, treated and piped to place of use
7.	drawal of groundwa	ater		n of the construction of the well, wells, or other works for with-
8.	***************************************	•••••		
9.	works for the with	drawal of groun	dwater	ize and depth of each well or the general specifications of any other
10.	The estimated amon	unt of groundwa	ater wit	thdrawn each year 730,000 gallons
11.				drilling of each well if available.

(CORPORATE SEAL) Its Secretary

Signature of Owner.

Date February 1, 1962

THE MONTANA POWER COMPANY

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record

Please answer all questions. If ne' applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

ţ

April 1

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Approved Stock Form-State Publishing Co., Helena, Montana-38496



File No.....

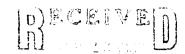
T 21N R 5E

DUPLICATE

County Cascade

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



Declaration of Vested Groundwater Rights
(Under Chapter 237, Montana Session Laws, 1961)

STATE ENGINEER

The Montana Power Company	of 40 East Broadway	Butte
(Name of Appropriator)	(Address)	(Town)
County of Cascade	State of Montana	
have appropriated groundwater according to the	Montana laws in effect prior to Ja	anuary 1, 1962, as follows

			7	·			
	*	 	, ex. !			 	
W		 				 	
					1		

Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.

	The beneficial use on which the claim is based
3.	Date or approximate date of earliest beneficial use; and how continuous the use has been 1900 continuous

		groundwater						
per	minute).	 1,100 gal	lons p	er.	minui	a - 1	24.	hrs.

5.	If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof About 10 acres are irrigated in the
	summertime, lawns and gardens

i.	The means of withdrawing such water	from the ground and the
	location of each well or other means of Natural spring	withdrawal

7.	drawal of groundwater
8.	The depth of water table
9.	So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater
10.	The estimated amount of groundwater withdrawn each year. 600,000,000 gallons
11.	The log of formations encountered in the drilling of each well if available

(CORPORATE SEAL)
ATTEST:

Signature of Owner By

Date February 1, 1962

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

#2094

STATE OF MONTANA, ss. County of Cascade.

I hereby certify that the within instrument was filed in this office on APR 12 1962

J. L. KINNON
County Clark and Recorder.

Deputy.

_	

Approved	Stock	Form-	State	Publishing	Co.,	Helena.	Montana-	-42234

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File No....

DUPLICATE

T 21 R 5 County

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODED JAN 9 1964

Declaration of Vested Groundwater Rights
(Under Chapter 237, Montana Session Laws, 1961)

ichard S. O'lay. (Name of Approp		of	(Address)	les Great Falis (Town)
ounty of (ascade	_	State o	t ontan	a.
we appropriated groundwater	according t	o the Montana la	ws in effect prior to	January 1, 1962, as follows:
N) ,	The boneficial wa	a an which the claim	is based
				UAC .
	3.	ous the use has	been $1915 - occor$	beneficial use; and how continuously
	E			
	4.	per minute)	23	l (in miner's inches or gallo
s	5.	If used for irrig to which water	gation, give the acrea has been applied a	age and description of the lan
14 SE Sec. 34 T. 21/4 R. 7		Hone		
icate point of appropriation				
place of use, if possible. Each ll square represents 10 acres.	6.	tion of each well	or other means of wi	r from the ground and the lo
		•	•	
The date of commencement a drawal of groundwater	1910		***************************************	vells, or other works for wi
The depth of water table	3 10 [cc/		
So far as it may be available works for the withdrawal of gr	the type, oundwater 4 inclini	size and depth of	cach well or the ge	neral specifications of any ot

The estimated amount of grou				lons per neur
The log of formations encounter	ered in the	drilling of each w	ell if available!	WL available
A		**************************************		
Such other information of a s reference to book and page of	imilar natu any county	re as may be used	ful in carrying out	the policy of this act, includ
	****************		,	
		Signa	ture of Owner.	December 21, 1903
			Date.	Anconion 23, 1903

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

STATE OF MONTANA, BE County of Cascade.

I hereby certify that the within in-strument was filed in this office on

DEC 3 0 1963

J. L. I.E. A. A. A. County Clerk $Y_{2,2}$

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DUPLIC		***	اللَّ اللَّهِ	IAD 991	1 1 1		As CAB	7 33;
		111	³ 3.5 2 19	STATE	OF MONT	ANA	G077	
	Top of Ground		ANALIS OF	FICE OF	STATE E	IGINEER	CETT	
_	(Elev. above sea level		tice of					63
		•	Approp				C ENU	INEER
		d. e 0	(Under Cha	2 ·/				i .
		Owner BQ	♂ `\	asoulos A L	Address	te. 1. 80	Surt	Mort. Talls,
-		Drillen 2000				_		. **
		Date of Noti	_					
3		Type of well					_	_
-3		(dug, driver drilled)	n, bored or	,00000	(Churn other)	, drill, rotar	y or	
1.		Water Use:	Domestic		nicipal [Other		rigation [
- 8		SEM Indian	Industrial	_	ainage	Stock		. 1:66.mam4
13			te on the di vith in drilli	ing, such a	s soil, clay,	shale, grav	vel, rock or	sand, etc.
- 18		•	ita and heigh					or waver-
- 1		Size of Drilled	Size and Weight of	From (Feet)	To (Feet)	7	ERPORATION	8
18	.	Hole 2	Casters 3 Rt L	top	23 pt	Kind Size	From (Feet)	To (Feet)
]-	5 June	5.4	nel de			axa A	15	25
- 8	3	Car	ing			morray.		
1/2	rock	74	nft					
- 51	3 ×	Static '	Water Level	for non-flo	owing Well.	18		feet.
- 5		7	Pressure f					
-	3	{ Pumpir	ng Water Le	vel4) fec	t at 12	gal.	per minute.
4		Discha	rge in gal. p	er min. of	flowing we	11		
- B	w	How 7	TestedBa	ile	Leng	th of Test	4 ha	٠
- jan		Remur	ks: (Gravel					
#		1				mwater m	nor ar we	
וט	3			place of u imilar per	tinent info		including	usimper or
- 3	3 Carrier		other s	imilar per		ormation, i		
# 49,0	Mone Sec. C. WER	nci	other s acres iri	imilar per rigated, if	tinent info	ormation, i rigation) () () () () ()	Lalle sur Tac Wall	Cooing
2018. 16 45' Blacid	NONESCE GIVER	nd ch es.	other s acres iri Lined sui Zka 4 sin	imilar per rigated, if IL 45	tinent info used for in wich E	ormation, i rigation) () () () () ()	Lalle sur Tac Wall	Cooing
1 2 2 2 2 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	Indicate location of well a place of use, if possible. Easmall square represents 10 acr	nd ch es.	other s acres iri	imilar per rigated, if IL 45	tinent info used for in wich E	ormation, i rigation) () () () () ()	Lalle sur Tac Wall	Cooing
Thomas to 4	Indicate location of well a place of use, if possible. Ea	nd ch es.	other s acres iri Lined sui Zka 4 sin	imilar per rigated, if IL 45	tinent info used for irr wich C Loppie 25 ft	rigation) (1) Swall Swall Stopp	Late we for the second	Cooing foration
Times to 4	Indicate location of well a place of use, if possible. Easmall square represents 10 acr	nd ch es.	other s acres iri Lined sui Zka 4 sin	imilar per rigated, if IL 45	tinent info	rigation) (1) (1) (2) (3) (4) (5) (6) (6) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7	Valle we Tec Wall Top pur Number	Cooing foration

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

STATE OF MONTANA, \s. County of Coscade.

I rereby certify that the within in-strument was fixed in this office on

Man Ar

GROUNDWATER INDEX

County Cascade Twp. 214. Rge. EE

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
21	Bowman, Paul E Bowman, Paul E Mc Casserty, John Robert	6 W 4	4550	
121	Bouman Paul F	GW 3	45.19	
29	Mc Casserty like Robert	6 W 3	3667	
	/17			
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	and the state of t			
-			- 	

eren eren eren eren eren eren eren eren		
7.		hing Co., Helena, Montana - 42234 3 7
e No.	·	121 R G Fast
JPLICATE		County Cascade
ADMIT	STATE OF MONTANA NISTRATOR OF GROUNDWATER CODE	
	OFFICE OF STATE ENGINEER	JAN 9 1964
.		JAN 9 1964
	of Vested Groundwater	Rights
(Under	Chapter 237, Montana Session Laws, 1961)	o with that will be the
Paul Fugare Bow	was the same	and Stone At Great
(Name of Appropriate	or) of /- (Address)	(Town)
County of Land Scoundwater acco	rding to the Montana laws in effect prior	to January 1, 1962, as follows:
N	•	• , , ,
	2. The beneficial use on which the clair	
	and Live stack	<u> </u>
	3. Date or approximate date of earlies	
	ous the use has been Augus:	t 18,1452
*		
	4. The amount of groundwater claim	_
	per minute) 35 Gallans	promise minister
	5. If used for irrigation, give the acr to which water has been applied	eage and description of the lands and name of the owner thereof
y Secol T.O. R. C. F		
dicate point of appropriation d place of use, if possible. Each	6. The means of withdrawing such wa	ton from the annual and the Your
all square represents 10 acres.	tion of each well or other means of	

The date of commencement and c	completion of the construction of the well,	wells, or other works for with-
77	us + 18, 1952	***************************************
The depth of water table 5-2	o feet	
	,	₩.
works for the withdrawal of ground	type, size and depth of each well or the glaster Pure 15 4 4 6	general specifications of any other
dapt of well is	water Pump type, 6in	
The estimated amount of groundwa	ater withdrawn each year 4, 320,0	CO THE HERE WART VI
		.,
	in the drilling of each well if available	5
45,400000000000000000000000000000000000		<i></i>
**************************************	9	
	r nature as may be useful in carrying out	
reference to book and page of any	county record	***** ********************************
grand Miles (1980) is the light of the second of the second name of the second of the		real-substitute-entropy
	and the second s	Quel & Bourno
	Date	December 30,1963

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

DEC 3 1 1968

TIME DOCUMENT NO.

J. L. LENNON

CLERK AND RECORDER

CASCADE COUNTY, MONTANA

ET. DEPUTE

1+W	

Approved Stock Form-State Publishing Co., Helena, Montana-42262

File No.....

T 1 R6 5

DUPLICATE

County Cascade

ADMINISTRATOR OF GROUNDWATER CODE OF STATE ENGINEER STATE AND STATE AND ADMINISTRATOR OF STATE ADMINISTRATOR OF STATE ADMINISTRATOR OF STATE AND ADMINISTRAT STATE OF MONTANA

Notice of Completion of Groundwater Appropriation GINEER Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater
	Owner Paul E. BonmanAddress Highwood Star Rt. Great Falls, Mont
	Contractor (if any)
	Address of Contractor
	Date Started Date Completed
	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable
X	
w	E
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
5	estimate approximate lengths of periods of use Vear
S. £.1/4 Sec. 1. T.21 R.	estimate approximate lengths of periods of use year around for livestock
Indicate point of appropriation and place of use, if possible.	
111	Signature of Owner Jaul & Bournan
	Date December 30, 1963
	Date many and the

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the rocks in located.

Please wer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

DEC 3 1 1968

RECORDED_TIME 3:49 P DOCUMENT NO_

J. L. LENNON
CIERK AND RECORDER
CASCADE COUNTY. MONTANA

E SOCIAL

File No.....

DUPLICATE

County DECEIVED

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

DEC 27 1963

STAIL ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

		Date of Appropriation of Groundwater
	John Rober	t McCafferty and Lourena McCafferty Owner Address Belt, Mont
		Contractor (if any)
		Address of Contractor
		Date Started Date Completed
	6	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable
	Ø 2	by bucket and watch. No. 1 and 3 flowing
		into reservoirs and used to water live stock
w	E	No 2 piped into house and used for domestic
. *		purposes. All used thruout the year.
	₡ 3	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
	8	estimate approxim s lengths of periods of use all years
	Sec. 29. T21N R. 65	No. 1 3 Gallons per minute
	Indicate point of appropriation and place of use, if possible.	No. 2, 3 " " "
No.	1 and 2, Northwest Qtr.	No. 3. 3 " " "
	JOHN ROBERT MCCAFFERTY	
No.	3, Southwest Quarter of Southwest QUARTER (SW1SW1)	LOURENA MCCAFFERTY Signature of Owner.
	Con Aba C 8	DatRecomber 16, 1963

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

County of Cascade.

Jos Accident within inat was Med in this office on

UEG 2 8 1863 at

La LINNON

Ucanty Clerk and Recorder.

ROULD

GROUNDWATER INDEX

Page <u></u> of___

County Cascade Twp. 2111 Rge. 1E

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
31	Avez lob, fie F	Gw 3	3952	
31	Ausick, Joseph A	6 is 4	3261	
				*

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		-		
				
				
				
L				

_	
G₩3	
File No	T R
DUPLICATE	County
o	STATE OF MONTANA STRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER STATE OF MONTANA JAN 9 1964 OF Groundwater Appropriation Without Well
(Under C	hapter 237 Montana Session Laws, 1961)
S.E. 4 Sec.3.1. T.21NR.7.E. Indicate point of appropriation and place of use, if possible.	Date of Appropriation of Groundwater Rec. 14, 1963 Owner Let Fleen, lon. Address Delt, Mont Contractor (if any) Roberton & Carl Address of Contractor Mest Falls. Mont. Date Started Supt. 1, 1954. Date Completed Oct. 1, 1954. Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable 48" gals. Current 16 bory 15" gals. Current 16 bory 15" gals. Supply Suppl

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

STATE OF MONTANA | County of Casoada.

I hereby certify that the within instrument was filed in this office off DEC 3 0 1965

1 100 Your M

J. L. LENNON
County Clerk and Recorder.

Deputy.

le No			Publishing Co., Helena, Montana—39069
JPLICATE			County Cascale
	administi Off	STATE OF MONTANA RATOR OF GROUNDWATER O	DEC 27 1963
De	Claration of (Under Chap	F Vested Groundwat ster 237, Montana Session Laws,	er Rights ENGINES?
Joseph A. and (Name of	Vlasta Cusic Appropriator)	k, of Highwood (Address)	Ster Route, Great Fell. (Town)
have appropriated gro	oundwater accordin	ng to the Montana laws in effec	t prior to January 1, 1962, at follow
***		and watering of cat	ne claim is basedDomestic
		tinuous the use has been	earliest beneficial use; and how cannary 1913 and noe that time
		4. The amount of groundwater per minute)Fivagallo	claimed (in miner's inches or gall
8		5. If used for irrigation, give the to which water has been app	e acreage and description of the landle and name of the owner there

dicate point of approp d place of use, if p ich small square repress res.	ossible.	location of each well or other spring located near	much water from the ground and means of withdrawal Develope the center of the north he NNK of 531, T21K, R
	rNotapplic	tion of the construction of the cable, waster flower from	well, wells, or other works for wi
So far as it may be a works for the withdre Box3Eestdeep pipewhichnipp	available, the type, awal of groundwat approximation	size and depth of each well or erSpringdevelopment ely 2 feet in diamete	the general specifications of any ot consisting of a lock r, with a 2 inch flow
. The estimated amount	t of groundwater	withdrawn each year2,.628	,000 gallons
			able. N/A
******************************	*****************	***************************************	***************************************
. Such other information	n of a similar natu page of any count	are as may be useful in carrying	out the policy of this act, includ
		Signature of Owner	weeph le Work

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

STATE OF MONTANA, County of Cascade.

I hereby certify that the within instrument was filed in this office on DEC 26 1966

1:10

J. L. LENGON
County Clerk and Recorder.

Deputy,

County Cascade

Twp. 201

Rge. 3 W

, ,	Name of Appropriator	Type of Form	County File No.	Remarks
0	Kind From 12 of Caldia	1 1/10		
7	Kirby, Fred Lat Galdie	well 109	4341	
9	11) Jay F.	GN H		
10	Huston George O.	CW3	1430	
10		GW H	4/13/	
	Kaull, Jed	CWZ	3951	
10	Frank w.	GWH	3801	
11	Dars, AnTher R. & Agnes M	1,	4652	
11	Kelley James D. darine Ce		4379	
	Anderson, Emmett F.		 	
	and Eva June	6 W H	4334	
/3	Anderson, Emmett F.			
	EVA June & Mare Degather	6WH	4335	
			4336	
1.3	Badkins, David F.	/,	3986	
	Cable, walter M. & Francis J	4 ,	4677	
	repear Line Zetto	11	3503	
13	il a n	7,	3625	
	Eisemzimer, Lea J.	,,	3346	
13	11 11	71	4347	
12	11	2,	43.48	
	Evens, Margaret	27	7323	
		1/	3684	
13	Firming Searge M.Y. Ina. A. FT. Show Innication Dist.	11		
		"	4675	
14	Green, Jahot Y Patricia A.	7,		
13/14	11 . Dalm A. + Mary Grace		3498	
		7/	4523	
	Halland, Verna B.	"	3624	
	Jahns, Ray		W231	
13	Langley, Lawis C.	nr 11 /09		
13	Leintike, Eugene F. and		1	
	Margaret P	GWH	11595	
13	Miller, Dale A. A. Angeline P.	ma///19		
	Miller, Dele A.	ON H	3/89	
	More stand than b. and			
	Hattie A.	GW Y	2337	
	Michale, clifford W. & Hozel I.	"	1538	
13	Panago parles, Tom D.	1/	21180	
13_	Ray, Richard D.	11	3621	
	Saute Alvin	11	3819	
13	Simms community Chech	10	4332	
13	Simms High School Dist. 39	GW 2	4728	
/3	Simms School Dist 39	GN N	4449	
13	Smith Rox Por Janet 2.	11	4333	
	Thomas, William Re	11	3592	
/.3	Add the control of th			
13 13	11 11 11	11	3055	

GROUNDWATER INDEX

Page ___of__

County Cascade Twp. 20N Rge. 3W

County Remarks File No. Type of Form Name of Appropriator Sec. orson Stanley V. 3948 GW-4 3886 6W4 36.39 4384 GN H 3935 GWA 3058 3298 4369 5433 6N 3 3301 3300 Burgosa Mack E. 5434 Søden, N.D. Gisenzimer, Lea H. 3775 3296 11 " GW3 377H

TOURTH COUNTY CO

MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana

WATER WELL LOG STATE ENGINEER
Owner Fred L. r Goldie Gerby Address Summing Man 72 Driller Gruy Address Address
Date Started 3-18-59 Date Completed 3-18-59
Type of well (Churn driff, rotary, other)
Water use: Domestic Municipal Stock Irrigation
Industrial Drainage Other:
Casing: tt. to tt. Type Lalvance Size
Casing: 21 It to An Austral Type Size
Casing:ft. toft. TypeSize
Perforated or Screened: Ft to ft to ft to ft to ft
Type of screen or perforations.
Static Water level, for non-flowing well:feet.
Shut-in pressure, for flowing well:lb./sq. in. on:
Pumping water level feet at 2 gal. per min 19 Mins How tested: in 210 Kallen Lank
· · · · · · · · · · · · · · · · · · ·
Length of test all day
Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)

(over)

			and the same and		100 101 1,100 100.							From To	Depth, feet
							0 J 1 G 🛱	' bor	rtify s filed s filed s	hat the in the second s	ic with is off of the control of the	rder	in- on M.

Log of Well

-	117	
•	, ,,	

Approved Stock Form-State	Publishing	Co.,	Helena,	Montana-42234	•

File No.

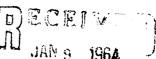
DUPLICATE

T 20 R 3 W County Cascade

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE D) E C E 1

OFFICE OF STATE ENGINEER



Declaration of Vested Groundwater Rights
(Under Chapter 237, Montana Session Laws, 1961)

(Address)

State of Mantana

		N					^
w							The beneficial use on which the claim is based Dwelling I watery washing Say Barn Migation Date or approximate date of earliest beneficial use; and how continuous the use has been 1939 Cantumous dines 1939
	 	 8	A		Δ	4.	The amount of groundwater elaimed (in miner's inches or gallong per minute). Zo gallong
				1	,	5.	If used for irrigation, give the acreage and description of the land

(Name of Appropriator)

4 Sec. 9 T.28 R. 3 W

Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.

- 2. The beneficial use on which the claim is based I welling matery washing Juy Carn Migation
- 3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1939 Continuous dince 7937
- 4. The amount of groundwater claimed (in miner's inches or gallons per minute) 20 gallons
- 5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof GARDONY TAYLY
- 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal Electrics
- The date of commencement and completion of the construction of the well, wells, or other works for with-drawal of groundwater 1939
- 8. The depth of water table 2.6
- 3. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater Not applicable

2300,000

11. The log of formations encountered in the drilling of each well if available That Capable able

12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record.

Signature of Owner by 7. Tusky

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

CLERK AND RECORDER
CASCADE COUNTY MONTANA
I HEREBY CERTIFY THAT THE WITHIN
INSTRUMENT WAS FILED FOR RECORD
IN THIS OFFICE ON

AT DULY RECORDED AS DOCUMENT

NO.____

J. L. LENNON GLERIL AND RECORDER

5--

GW 3	
File No	T20 R.N3W
DUPLICATE	CountyCASCATE
	STATE OF MONTANA DMINISTRATOR OF GROUNDWATER CODE D E C F F F C C F F C C F F C C F F C C F F C C F F C C F C C F C C F C C F C C F C C F C C F C C F C C F C C F C C F C C F C C F C C F C C C F C C C F C
Notice of Comp	letion of Groundwater Appropriation Without Well
U)	nder Chapter 237 Montana Session Laws, 1961)
	Date of Appropriation of Groundwater NOT APPLICABLE 2205-2nd Ave. So. Owner George O. Huston Address Great Falls, Montan Contractor (if any) not applicable
	Address of Contractor not applicable
NE 1/4	Date Startednot.applicable Completednot.applicable
N N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
W	water when applicable. sub-irrigation and other natural processes.
	Quantity of water developed and used with explanation of meth-

Indicate point of appropriation and place of use, if possible.

several springs flow into same channel and supply sufficient water to handle X number of cattle year

round. Stream of water sverage one ft. deep 20 ft. wide.

Surveyer

Signature of Owner Luglo Huston

Date Recember 26, 1963

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

*.			
-		MONTANA	
STATE	OF	እያረገለም ለ እየፈ	
~ ~ × × · · · · · · · · · · · · · · · ·	V	TANK T TEST AND	or Lames
Constitution !	الساسية	Cocnada	703

I hereby certify that the within in-strument was filed in this office or

UEU 3 1 1963 1 V 5 7 o'ale o'alcek___M J. L. IENNON
County Calland Bearder.

Deputy.

	Approved Stock Form—State	Fublishing Co., Helena, Montana—41338
File No		T. 20 R. N.3W
DUPLICATE		County Cascade
ADMINIST	STATE OF MONTANA RATOR OF GROUNDWATER C ICE OF STATE ENGINEER	- -
	Vested Groundwate oter 237, Montana Session Laws, 1	er Rights 961) STAIL ENGINEER
1 George O. Huston	of 2205-2nd Ave	So., Great Falls, Nontana
(Name of Appropriator) County of Cascade	(Address) State of Kontana	(Town)
have appropriated groundwater according	ng to the Montana laws in effect	prior to January 1, 1962, as follows:
	Household use and stock	e claim is based
		earliest beneficial use; and how con-
W E	Continces use.	
Cate Cate Cate Cate Cate Cate Cate Cate	per minute)Approx50.8	claimed (in miner's inches or gallons
SW 14 5F1/4 8	to which water has been app	acreage and description of the lands lied and name of the owner thereof
MW4 SELSec 12. T 20 R.N.54/	-	
Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.	location of each well or other	uch water from the ground and the means of withdrawal. 1. in basement of house. One
7. The date of commencement and comple drawal of groundwater	<u> 0 yarra ago</u>	well, wells, or other works for with-
8. The depth of water table first wa	ter at 20 feet.	·
9. So far as it may be available, the type works for the withdrawal of groundwa in 150 dasp wall at barn. How	e, size and depth of each well or ter. A inch casing Mall is	the general specifications of any other house 50 deep. Linch casing

	•	4
10. The estimated amount of groundwater		
11. The log of formations encountered in	the drilling of each well if avai	lablenoż available
12. Such other information of a similar nate reference to book and page of any countries.	ture as may be useful in carrying ty record	out the policy of this act, including
······································		. Luziottusta
		Date 13/36/63
Three copies to be filed by the owner with located.	the County Clerk and Recorder	r of the county in which the well is

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

STATE OF MONTANA, County of Coscade.

I hereby certify that the within instrument was filed in this office on

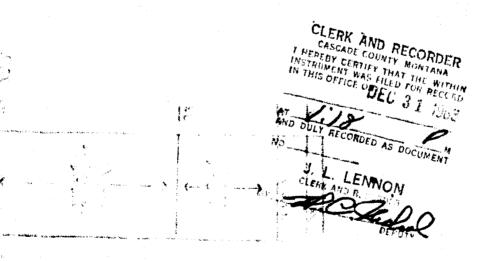
J. L. LENNON
County Clerk ARecorder-

Denum

-								
GW 2			Approved	Stock Form-	State Publishing	Co., Helena,	Montana-384	96
File No.			ECEIV	(6)	Т	SOA	R 3 est	t
DUPLIC	DATE	M	JAN 9 1964	STATE	OF MONE	OF CO	Tode	<u>(u</u>
	Man of Guerra	STA	IL ENGINE				CODE	**
	Top of Ground		Notice of					
	(Elev. above sea level)	Approp					<u></u>
9	genuel 3		(Under Cha				THAT IS	EER
2	c/ny 10							
15	4	Owner	Jed Kaull		Addres	2112-	- 7th A	re. S.
15 20 25 30	genucl	Driller	Pat Byrne		Addres	Creat	Falls	,Mont
25	water	Date of	Notice of Appro	priation of	Groundwa	terDec-	. 27, 19	363
	32	Date we	ll started 10-	3-63	Date Co	ompleted	10-12-	-6 3
25°	1		wellrill	od				rill
25		(dug, d drilled	lriven, bored or I)		other)	, drill, rotar	y or	
40	Engle	Water I	Jse: Domestic		nicipal 🔲	Other		rigation 🔲
<u> </u>	sandstone water		Industrial		ainage 🗍	Stock		
60			licate on the di net with in drilli	_				
65 20 25			epth at which wa strata and heigh					r of water-
25	75 TH	Q			То			
		Size of Drilled Piole	Size and Weight of Casing	From (Feet)	(Feet)		Pross	To To
		S-5/8"	32	21	151	Sine	(Feet)	(Feet)
-		770D	17//	01	381	_		_
		,	 ,,		.,,			
_								
	*	Sta	tic Water Level	for non-flo	wing Well.	13.1	. Release.	GL feet.
-		Sh	ut-in Pressure fe	or Flowing	Well	non€		
		- Pu	mping Water Le	vel50!	fee	t at80.	gal.	per minute.
		Die	scharge in gal.p		flowing we	11	•••••	
	*	Ho Ho	w Tested	aller Mizz	Leng	th of Test	Lious	pag.
		Re	marks: (Gravel	packing.	cementing.	packers, t	type of sh	utoff, loca-
-			tion of	place of u	se of groun	idwater if	not at we	ll, and any number of
_								
	8		acres irr	rigated, if	used for in	rigation)		** **** (***********
	도요성으로 SeclO T.20N Indicate location of well	and				********		
	place of use, if possible, small square represents 10		P444.44******	,		**************	*************	
_			property to partition		v.,	*********		,
<u></u>	Show exact depth of bottom.				17-411	135	Number	
				(
				`	Driller	's Signator	Ce Sugar	
						· /		

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.



G Helena Independent Record		or {
ile No		County JAA 1964
DUPLICATE		County
	STATE OF MONTANA	JAN F 1964
	TRATOR OF GROUNDWATE	ER CODE
0)	FFICE OF STATE ENGINEE	B CALL ENGINEER
	n of Vested Groundwate apter 237, Montana Session L	
1. FRANK N. KAULI (Name of Appropriator)	of Pa Ba	x 2 35 Simms (Town)
County of ASCASC have appropriated groundwater acc lows:	State of Λ ording to the Montana laws i	n effect prior to January 1, 1962, as fol-
N	2. The beneficial use on which the Henry to	hich the claim is based a
	3. Date or approximate dat	e of earliest beneficial use; and how con-
· 2	EST, MHIED	25 YEARS - CONTINUALLY
WELL	per minute) FCT	ater claimed (in miner's inches or gallons mater — 75 Cal Pire
X X I	5. If used for irrigation, g	rive the acreage and description of the
H wy = 2;		as been applied and name of the owner
4 Sec. 10 T 20R3W	WITH EAC	PATIEN OF SMALL
Indicate point of appropriation		
and place of use, if possible. Each small square represents 10 acres.	location of each well or	ing such water from the ground and the other means of withdrawal
acies.	SHALLOU	o WELL PUMA
7. The date of commencement and condrawal of groundwater		the well, wells, or other works for with-
	UNKINOUN -	ESTIMATED 75 7 CARS
other works for the withdrawal of	groundwater	ell or the general specifications of any

10. The estimated amount of groundwa		60,000 GA1s
11. The log of formations encountered is	n the drilling of each well if a	vailable
	Not Ax	AILABLE
12 Such other information of a similar	nature as may be useful in car	rrying out the policy of this act, including
		Nons
		11
	Signature of	Owner harbelle Paul
	wagamana va	Die 9 1963
•		Date Manual Land

located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

STATE OF MONTANA, }ss. County of Cascade.

I hereby certify that the within in-strument was filed in this office on BEC 27 1963

Dain _o'clock <u>d</u> . M

J. L. LENNON
County Clerk and Recorder.

By.

Deputy.

GW	Approved Stock Form—State Pu	ublishing Co., Helena, M	Ozniana—42234 😂 3
File No		T. 20 R.	3 W
DUPLICATE		County	
ADMINISTR OFFICE Declaration of	TATE OF MONTANA ATOB OF GROUNDWATER CO. BE OF STATE ENGINEER Vested Groundwater BY 237, Montana Session Laws, 196	JAN 9	1864 D VGINEER
1 Arthur R. Dors and Agnes M.	Dors of		Simms,
(Name of Appropriator)	(Address)		(Town)
County of have appropriated groundwater according			1962, as follows:
N 2.	The beneficial use on which the cother domestic uses irrigation.	iaim is daseu	Household and vestock and
3.	Date or approximate date of ear ous the use has been Prior use since.	liest beneficial us to 1900.	e; and how continu- Continuous
W F	***************************************	•	
4.	The amount of groundwater cl per minute) Approximate	aimed (in miner ly 40 galls	's inches or gallons ms per minute.
5.	If used for irrigation, give the to which water has been appliance acresse consist	ied and name of	the owner thereof
SE 14 SE Sec11 T.20 R3W	surrounding the dwe	lling - app	proximately
Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.	The means of withdrawing such tion of each well or other means pumps - one well loc and the other approx dwelling.	of withdrawal T	the dwelling
7. The date of commencement and completed drawal of groundwater. The wells. The exact date of commence	ion of the construction of the we	ell, wells, or ctl for a num unknown b	er works for with- oer of years. ut would esti-
mate at least 40 years. 8. The depth of water table Varies f	rom 12 to 20 feet.		
9. So far as it may be available, the type, works for the withdrawal of groundwater mately 21 inches in diamet	size and depth of each well or the	od with cas	ing approxi-
10. The estimated amount of groundwater with of the family residing and the last of the family residing and the last of the family residing the last of the last o	thdrawn each year Never med in the dwelling the decided of the condition o	saured but yard t gard livestook.	sufficient for en consisting o
11. The log of Tormanons encountered in the			
POS 418		,	
12. Such other information of a similar natureference to book and page of any county	record		***************************************
***************************************	None		
	Signature of Owner	apris m	7 30, 1963
Three copies to be filed by the owner with the		•	

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

	JA:	Town (Town nuary 1, 196	ns 2, as fol-
ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER Declaration of Vested Groundwaler Bights (Under Chapter 237, Montana Session Laws, 1961) (Name of Appropriator) County of Appropriator) County of State of And Analysis of the Montana laws in effect property of the Montana laws i	JA: JA: Align ior to Jar aim is bar benefici	Simn (Town	ns 1) 12, as fol-
ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER Declaration of Vested Groundwaler Bights (Under Chapter 237, Montana Session Laws, 1961) (Name of Appropriator) County of State of Andrew Appropriated groundwater according to the Montana laws in effect proposes: No. 2. The beneficial use on which the claration of the Montana laws in effect proposes.	JA! JA! Aliani is bain is bain is band benefici	Town (Town nuary 1, 196	ns i2, as fol-
(Under Chapter 237, Montana Session Laws, 1961) (Name of Appropriator) (Name of Appropriator) (Address) County of State of Ontana laws in effect probabilities. N A 2. The beneficial use on which the classical use on which the classical use of the classica	ior to Jar	Town (Town nuary 1, 196	ns i2, as fol-
County of State of NTA have appropriated groundwater according to the Montana laws in effect pr lows:	ior to Jar aim is bar de benefici	nuary 1, 196	2, as fol-
have appropriated groundwater according to the Montana laws in effect pr lows:	aim is ba	sed Laus	hold,
The beneficial use on which the classic scale with the classic scale	benefici	sed Laus	hold,
3. Date or approximate date of earlies:	. # 1	3	
tinuous the use has been ADIO XI	mu e		how con-
4. The amount of groundwater claimed per minute) 5 gol. Dr.		1	T 11
5. If used for irrigation, give the ac	reage and	d description	on of the
thereof Jacks Manual Sec. 1. T20 R3.W	lacro	gara	on
Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres. X most with the first think it is a location of each well or other mean screen.	s of with	drawalP.	nmps
7. The date of commencement and completion of the construction of the well, we have the well, we have the well, we have the way of groundwater. The way to be the house of the construction of the well, we have the property of the property.	vells, or o	ther works	for with-
8. The depth of water table thinky the true or for	A	tect	********
9. So far as it may be available, the type, size and depth of each well or the other works for the withdrawal of groundwater. Waxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxx	inps	5 galper	min)
10. The estimated amount of groundwater withdrawn each year	0.00		
11. The log of formations encountered in the drilling of each well if available	hoaus	1 soils	+ gravel
12. Such other information of a similar nature as may be useful in carrying out to reference to book and page of any county record.	a <u>ele.</u>	مىلا	A.A.
Signature of Owner.	ane	0 DC	Elley
Three copies to be filed by the owner with the County Clerk and Recorder of the located.	e county	in which th	ne well is
Please answer all questions. If not applicable, so state, otherwise the form will h	oe return	ed.	
Original to the County Clerk and Recorder; duplicate to the State Engineer; Trip of Mines and Geology and Quadruplicate for the Appropriator.	licate to	the Montan	

CLERK AND RECORDER
CASCADE CCENTY, MONTANA
I HEREBY CERTIFY THAT THE WITHIN
INSTRUMENT WAS FILED FOR RECORD
IN THIS DIFFICE ON
DEC. 2.3. 10

AT 12:04 PM

CLORA AND HI CORDER
DEPUT

4—Helena Independent Fecord		T 20 R 24
ile No		T
OUPLICATE ADMIN	STATE OF MONTANA ISTRATOR OF GROUNDWATE	County
Declarat (Under C	ion of Vested Groundwate Chapter 237, Montana Session La	er Rights AN 9 1964 er Rights AN 9 1964
Bamett F. Andersen & Eva June	Andersen of	Sinns
(Name of Appropriator County of Cescade have appropriated groundwater a lows:	(Address State of State of Montana laws i	ss) (Town) Montana in effect prior to January 1, 1962, as fol-
N X	2. The beneficial use on what irrigation	hich the claim is based household
E	tinuous the use has been	e of earliest beneficial use; and how con- September 1945, cintimously
		ater claimed (in miner's inches or gallons
	per minute)	ump: 14 gal per min. pump - 7000 gal per hour (max.)
	lands to which water ha	give the acreage and description of the as been applied and name of the owner
Lot 2, Sims Tempsite VE 4 Sec. 13 T-20 R-3N		tt F. Andersen & Eva June Anderses han L. Moere & Hattle A. Moere
Indicate point of appropriation and place of use, if possible.	6. The means of withdrawi	ing such water from the ground and the
Each small square represents 10 acres.	location of each well or household pumps sen	other means of withdrawal
		gasolise for flood irri the well, wells, or other works for with-
drawal of groundwater Irr	igation well-May 1949	2
3. The depth of water table	t. to 30 ft.	
9. So far as it may be available, the other works for the withdrawal or Household well: driven	type, size and depth of each we f groundwater	ell or the general specifications of any
and a second sec		
). The estimated amount of grounds	water withdrawn each year	muscheld 55,000 per yr.
1. The log of formations encountered	in the drilling of each well if a	vailable
2. Such other information of a similar reference to book and page of any	county record	rrying out the policy of this act, including
	Signature of	Owner Convell I Andies
		Date December 30, 1963
None and the filed has the common	with the County Clerk and Reco	order of the county in which the well is

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

STATE OF MONTANA, }ss.

#

4-Helena Independent Record	/·•
File No	T 70 R
DUPLICATE	County

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961)

1				am L. M		. c£			Sims.	
Jw	e Andersen	Name of	Appropria		310 A.	Heere (A	ddress)		(Town)	
	County of have approplows:	priated g	groundwater	accordin	g to the	State of Montana la	~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	***************	January 1, 1962	, as f
		N		2.					based	
		X -		3.	tinuous t	he use has	been 🐸	tember 15	icial use; and h	iona)
w			E	4.	The amo	unt of grou	ndwater cla	imed (in m	iner's inches or	
		8		5.	If used lands to	for irrigati which wat	on, give the er has been	e acreage a	and description nd name of the	owi
N.E.	Los 85, 81:	13. T.	20R.3.W		thereof		•••••••	***************************************		
and	licate point I place of ch small squ	use, if	possible.	6.			_		on the ground	
acr	_				locat	on: base	ment, with	drawal by	ithdrawal r means of	
7.	The date of drawal of g	comme	ncement and ater Sep	i completi tember 1	ion of the 946 – d	constructi	on of the wo	ell, wells, or	r other works f	or wi
8.	The depth o	of water	table	28 to 30	on of the 9k6 - d	constructi	on of the w	ell, wells, or	r other works f	or wi
8.	The depth o	of water	tableavaitable, tl withdrawa	23 to 30 ne type, si l of groun	946 - d	e constructives well	on of the woll, light inel	ell, wells, or pipe	r other works f	or wi
8.	The depth o	of water	tableavaitable, tl withdrawa	23 to 30 ne type, si l of groun	946 - d	e constructives well	on of the woll, light inel	ell, wells, or pipe	r other works f	or wi
8. 9.	The depth of So far as it other works	of water may be for the	tableavailable, tl	23 to 30 ne type, si l of groun	946 - d	e constructives well	on of the woll, like its included in the well or r 1946, di	the genera	r other works f	of a
8. 9.	The depth of So far as it other works	of water may be for the	table available, the withdrawa	23 to 30 ne type, si l of groun	rt. ze and dedwater	e constructives well	on of the woll, light inel	the general	r other works f	of a
8. 9. 10. 11.	The depth of So far as it other works the stimate. The estimate. The log of forms of the stimate.	may be for the pth or amount or mation information	table	23 to 30 ne type, si i of groun ndwater w	ge and dedwater withdrawn	e constructinives well epth of each year of each well y be useful	ch well or r 1946, di	the generaliven well	r other works f	of s
8. 9. 10. 11.	The depth of So far as it other works to the works. The estimate The log of formation of the state of the st	may be for the pt. ded amou	available, the withdrawal and of grounds encountered tion of a single depage of a	23 to 30 ne type, si i of groun ndwater water water in the	ze and dedwater withdrawn drilling of the great may record	e constructinives well epth of each year of each well y be useful	on of the woll, light inches well or r 1946, di	the generativen well	l specifications l with la in	of s
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STATE OF MONTANA, SE. County of Cascade.

I hereby certify that the within instrument was filed in this office on OEC 3) 1963

11:20 o'clock AM J. L. LENNON
County Clerk and Recorder.

'ile No		T. The R
UPLICATE		County
VI MIVILLE	STATE OF MONTANA	- County
ADI	MINISTRATOR OF GROUNDWATE	R CODE
	OFFICE OF STATE ENGINEER	
Rerla	ration of Vested Groundwate	Binbis JANS 1964
(Und	der Chapter 237, Montana Session La	ws, 1961)
		STATE ENGINEER
Emmett P. Anderson & Jonet	han L. Moore of	Sizas
Anderse Name of Appropri	han L. Moore of (Address intor) Hattle A. Moore (Address	s) (Town)
have appropriated groundwat	er according to the Montana laws in	Montana n effect prior to January 1, 1962, as foi-
10 W S:		
, , , , , , , , , , , , , , , , , , ,		ich the claim is based
	use, ear washing	
	3. Date or approximate date	of earliest beneficial use; and how con-
	tinuous the use has been	1936 - centimously since.
В		
	4. The amount of groundwa	ter claimed (in miner's inches or gallons
		per min.
	•••	
	5. If used for irrigation, gi	ive the acreage and description of the s been applied and name of the owner
let 80		o ocen applied and hame of the owner
NE 4 Sec. 13 T22 R3 11		
Indicate point of appropriation		
and place of use, if possible. Each small square represents 10		ng such water from the ground and the
Datii Sillali Square represente to	location of each well of o	
_		s of electric bumb.
_	withdrawal by mean	
acres. 7. The date of commencement a	nd completion of the construction of	the well, wells, or other works for with-
7. The date of commencement a drawal of groundwater	withdrawal by mean nd completion of the construction of 916, driven well, 12 inch pipo	the well, wells, or other works for with-
7. The date of commencement a drawal of groundwater	withdrawal by mean nd completion of the construction of 936, driven wall, 13 inch pipo	the well, wells, or other works for with-
7. The date of commencement as drawal of groundwater	withdrawal by mean and completion of the construction of 936, driven well, 12 inch pipo	the well, wells, or other works for with-
7. The date of commencement as drawal of groundwater	withdrawal by mean and completion of the construction of 936, driven well, 12 inch pipo	the well, wells, or other works for with-
7. The date of commencement as drawal of groundwater	mither and by mean and completion of the construction of 936, driven well, 12 inch pipo 30 ft. the type, size and depth of each we ral of groundwater	the well, wells, or other works for with-
7. The date of commencement as drawal of groundwater	mither and by mean and completion of the construction of 936, driven well, 12 inch pipo 30 ft. the type, size and depth of each we wal of groundwater	the well, wells, or other works for with-
7. The date of commencement as drawal of groundwater	mither and by mean and completion of the construction of 916, driven well, 12 inch pipo 30 ft. the type, size and depth of each we wal of groundwater ariven well	the well, wells, or other works for with-
7. The date of commencement as drawal of groundwater	nd completion of the construction of 916, driven well, 14 inch pipo 30 ft. the type, size and depth of each we val of groundwater	the well, wells, or other works for with-
7. The date of commencement as drawal of groundwater	nd completion of the construction of 936, driven well, li inch pipo 30 ft. the type, size and depth of each we wal of groundwater withdrawn each year	the well, wells, or other works for with-
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7. The date of commencement as drawal of groundwater	nd completion of the construction of 916, driven well, 13 inch pipe. the type, size and depth of each we val of groundwater withdrawn each year sered in the drilling of each well if average of the construction of the construction of 916, driven well.	the well, wells, or other works for with- ll or the general specifications of any la inem pipe, 25 feet. O,000 gal. per yr.
7. The date of commencement as drawal of groundwater	mither and by mean and completion of the construction of the type, size and depth of each well and the construction of the con	the well, wells, or other works for with- li or the general specifications of any li inea pipe, 25 feet. O,000 gal. per yr. vailable not known rying out the policy of this act, including
7. The date of commencement as drawal of groundwater	nd completion of the construction of 1916, driven well, 13 inch pipe 30 ft. the type, size and depth of each we ral of groundwater withdrawn each year sered in the drilling of each well if available in the drilling of each well if available in the drilling of each well in care any county record.	the well, wells, or other works for with- ll or the general specifications of any la inea pipe, 26 feet. O.000 gal. per yr. vailable net known rying out the policy of this act, including
7. The date of commencement as drawal of groundwater	nd completion of the construction of 1916, driven well, 13 inch pipe 30 ft. the type, size and depth of each we ral of groundwater withdrawn each year sered in the drilling of each well if available in the drilling of each well if available in the drilling of each well in care any county record.	the well, wells, or other works for with- ll or the general specifications of any la inea pipe, 26 feet. O.000 gal. per yr. vailable net known rying out the policy of this act, including
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Please answer all questions. If not applicable, so state, otherwise the form will be returned.

County of Cascado

County of Cascade pass.

I hereby certify that the within incomment was filed in this office of DEC 31 1969

DEC 31 1969

La Eddly City

Quinty Classical Reco. Inc.

w

Approved Stock Form—State Publishing Co., Helena, Montana—12234

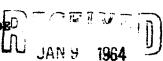


Hile	No
T. HE	410** **********************************

DUPLICATE

Tio R JW

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODED IAN 9 1964



County CASCAde

Declaration of Vested Groundwater Rights ENGINEER

DAVIO	YFB	ed KINS		of PC Box US SIMMS (Address) (Town)
	(TARME 0	Appropriator)		(Address) (10wil)
County of	neistad gram	nda ter secondin		State of MONTANA the Montana laws in effect prior to January 1, 1962, as follow
was approx	haraned Rion	mas her decordin	g w	the montaing iens in circus bitos or sentiary 1, 2000, as 2000.
	N			
			2. '	The beneficial use on which the claim is based. Heuse Ho
			-	INRAGATION
			2 1	Date or approximate date of earliest beneficial use; and how con
			0	ous the use has been 1950 STERAY
×				The same ages and ages are a same ages and a same ages are a same ages and a same ages ages are a same ages ages and a same ages ages ages ages ages ages ages age
		F		,
				Miles and the first and the second section of the s
			9.	The amount of groundwater claimed (in miner's inches or gaper minute) 46 GRLLON MINUTE
			3	per minute)
				11
			5.	If used for irrigation, give the acreage and description of the
	8			to which water has been applied and name of the owner th
	13	خ. ب. خ		GARDEN 4 LAWN
	13 T.70			
icate point	t of approsible	priation		pro
all square r	represents 1	e. Bach O acres.	6.	The means of withdrawing such water from the wound and the
•				
			•	tion of each well or other means of withdrawal
The date	e of commen	cement and comp	oletion	n of the construction of the well, wells, or other works for
drawal of	groundwat	er. 1950	oletion	TET PUMP
drawal of	groundwat	er	oletion	n of the construction, of the well, wells, or other works for
drawal of The depth	f groundwat of water ta	ble 22 available, the type	pe, si	TET FUMP n of the construction, of the well, wells, or other works for FINISHED 1550
drawal of The depth	f groundwat of water ta	ble 22 available, the type	pe, si	n of the construction, of the well, wells, or other works for FINISHE OF 1550
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Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Course of Casoade

her by certify that the within in-cerement was filed in this office on OER 30 1968

at 10:57 o'clock M.

J. L. LENNON
County Clerk and Recorder.

Senin
Deputy.

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